

In the Claims:

*H23*  
**Please amend Claim 61 as follows**

61. [Amended] A prosthesis adapted for contact with the sclera of an eyeball, said prosthesis comprising:  
*B9*  
an elongated body having a first end, a second end, a first surface and a second surface, said first surface and said second surface being adapted to contact said sclera, and means for expanding said contacted sclera to increase the effective working distance of the ciliary muscle of the eyeball.

*B10*  
**Please amend Claim 63 as follows:**

63. [Amended] The prosthesis set forth in Claim 61 wherein one of said first surface and said second surface is generally smooth and is adapted to contact ocular tissue within a pocket surgically formed within the sclera of the eyeball.

*B11*  
**Please amend Claim 65 as follows:**

65. [Amended] The prosthesis set forth in Claim 61 wherein one of said first surface and said second surface comprises an anterior edge and a posterior edge, and said expanding means has a maximum height above said elongated body of one of: (i) intermediate between said anterior edge and said posterior edge, (ii) less than halfway from said anterior edge to said posterior edge, and (iii) at said anterior edge.

**Please amend Claim 74 as follows:**

74. [Amended] A prosthesis for surgical implant into a pocket in the sclera of an eyeball, said prosthesis comprising an elongated body having a first end, a second end, a first surface and a second surface, said first surface and said second surface being adapted to contact said sclera, said implanted prosthesis configured to apply an outward force on said scleral pocket to elevate the portion of the sclera attached thereto to increase the effective working distance of the ciliary muscle of the eyeball.